

State of Wisconsin/Department of Transportation
RESEARCH PROGRESS REPORT FOR THE QUARTER ENDING: December 31, 2003

| Program: SPR-0010(37) FFY2003 | | Part: II Research and Development | |
|---|--|--|--|
| Project Title: Cost-Effective Concrete Pavement Cross-Sections # 95-03 | | Project ID: 0092-45-79 | |
| Administrative Contact: Nina McLawhorn | | Sponsor: | |
| WisDOT Technical Contact: Deb Bischoff | | Approved Starting Date: 14 May 1996 | |
| Approved by COR/Steering Committee: | | Approved Ending Date: 31 March 2005 | |
| Project Investigator (agency & contact): Marquette University Jim Croveti | | | |

Description: The objective of this study is to develop alternative PCC pavement designs that reduce initial construction costs without compromising pavement performance.

| Total study budget | Current FFY budget | Expenditures for current quarter | Total Expenditures to date |
|---------------------------|---------------------------|---|-----------------------------------|
| \$72,556 | | | |

Progress This Quarter: (Includes project committee mtgs, work plan status, contract status, significant progress, etc.)

Conducted FWD testing and pavement distress survey to calculate PDI and to document joint and joint sealant condition. As of December 31, 2003, this study was about 70% complete

Work Next Quarter:

No work this quarter.

Circumstances affecting progress/budget: